Applicant: Uwe Heitmann Appln. No. 09/482,679

## Remarks

Claims 1, 2 and 4-10 are pending in the application, with claims 1 and 8 being the independent claims. Claim 3 has been cancelled without prejudice to or disclaimer of the subject matter therein.

Attached hereto is a marked-up version of the changes made to the specification and claims by the current amendment. The attached page is captioned "Version with markings to show changes made."

Date: 07/6/02

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Respectfully submitted,

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## Version With Markings To Show Changes Made

## In the Claims:

1. (Amended) A device for creating a spread-out stream of tobacco fibers, comprising: a concave-curved guide track along which the fiber stream of tobacco fibers are conveyed, the guide track having a generatrix based on a uniform curve, a portion of the

concave-curved guide track being formed by a convex sliding surface; and

at least one air [jet] <u>nozzle</u> having an air flow opening interrupting the guide track so that air exiting the [air flow jet] <u>nozzle</u> acts in a conveyance direction of the fiber stream for spreading out the tobacco fibers, wherein the nozzle has a downstream wall, in relation to the <u>conveyance direction of the fiber stream</u>, which makes a transition into the concave sliding <u>surface of the guide track in a steady convex curvature</u>.

- 2. (Amended) The device in accordance with claim 1, wherein the guide track has a width [and a convex sliding surface], and the at least one [air jet] <u>nozzle</u> terminates in the sliding surface and extends continuously over the width of the guide track.
- 4. (Amended) The device in accordance with claim 2, wherein the at least one [air jet] nozzle comprises a plurality of [air jets] nozzles following each other in the conveying direction of the fiber stream and that interrupt the sliding surface.
- 5. (Amended) The device in accordance with claim 4, further comprising a common pressure chamber connected with the plurality of nozzles [air jets].

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6. (Amended) The device in accordance with claim 4, wherein the guide track comprises a plurality of individual guide track segments having respectively adjoining border surfaces that form nozzle walls of the <u>nozzles</u> [air jets].

7. (Amended) The device in accordance with claim 6, wherein the guide track segments comprise extruded sections, whose wall sections, which border the sliding surface of the guide track, form an upstream <u>nozzle wall</u> and [a] <u>the</u> downstream nozzle wall, in relation to the conveying direction, at two successive <u>nozzles</u> [air jets].